

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of

U.S. Patent No. : 7,422,793 B2  
Issued : September 9, 2008  
Title : NON-TOXIC CORROSION-PROTECTION RINSES AND SEALS  
BASED ON RARE EARTH ELEMENTS  
Docket No. : UVD 0279 IA/UD 268 EFS Web Electronic Submission  
July 30, 2009

**Certificate of Corrections Branch**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

**REQUEST FOR CERTIFICATE OF CORRECTION FOR PTO MISTAKE**  
**UNDER 35 U.S.C. 254 and 37 C.F.R. 1.322**

In the matter of U.S. Patent No. 7,422,793 B2 it is respectfully requested that a Certificate of Correction be issued to cover the following errors which occurred in the printing of the patent.

Col. 303, Claim 13, line 63 "Eu<sub>2+</sub>" should read as --Eu<sup>+2</sup>--

Col. 303, Claim 13, line 67 "R<sup>+4</sup>" should read as --Ru<sup>+4</sup>--

Col. 304, Claim 14, line 18 "Eu<sub>2+</sub>" should read as --Eu<sup>+2</sup>--

Col. 304, Claim 14, line 21 "R<sup>+4</sup>" should read as --Ru<sup>+4</sup>--

Col. 305, Claim 15, lines 12-43,

perchio-  
rates, bromides, bromates, jodides, iodates, periodates, heteropolyanions, ferricyanides, ferrocyanides, cyanocobal-  
tates, cyanocuprates, cyanomanganates, cyanates, cyanatoferates, cyanatocobaltates, cyanatocuprates, cyanatomanganates, thiocyanates, thiocyanatoferates, thiocyanatocobaltates, thiocyanatocuprates, thiocyanatomanganates, cyanamides, cyanamidoferrates, cyanamidocobaltates, cyanamidocuprates, cyanamidomanganates, nitritoferates, nitritocobaltates, azides, (thio)carboxylates, di(thio)carboxylates, tri(thio)carboxylates, tetra(thio)carboxylates, (thio)phenolates, di(thio)phenolates, tri(thio)phenolates, tetra(thio)phenolates, (thio)phosphonates, di(thio)phosphonates, tri(thio)phosphonates, (thio)phosphonamides, di(thio)phosphonamides, amino(thio)phosphonates, diamino(thio)phosphonates, triamino(thio)phosphonates, imino(thio)phosphonates, diimino(thio)phosphonates, (thio)sulfonates, di(thio)sulfonates, tri(thio)sulfonates, (thio)sulfonamides, di(thio)sulfonamides, tri(thio)sulfonamides, amino(thio)sulfonates, diamino(thio)sulfonates, triamino(thio)sulfonates, imino(thio)sulfonates, diimino(thio)sulfonates, (thio)borates, di(thio)borates, (thio)boronates, organic silicates, stibonates, cyanides, cyanochromates, cyanonickelates, cyanatochromates, cyanatonickelates, thiocyanatochromates, thiocyanatonickelates, cyanamidochromates, cyanamidonickelates, nitritonickelates, arsonates, diarsonates, triarsonates, organic selenates, diselenates, triselenates, arsenates, arsenites, fluoroarsenates, chioroarsenates, selenates, selenites, fluorothallates, chiorothallates, iodomercury anions, chioromercurates, bromomercurates, osmates, fluoronickelates, chromates, Reinecke's salt, vanadates, or combinations thereof.

Should be deleted to the end of Claim 15

**REMARKS**

It is respectfully requested that a Certificate of Correction be issued for the above-identified patent. All of the above errors occurred during the printing of the patent and, therefore, no fee is due. A copy of the required Certificate of Correction Form PTO/SB/44 are enclosed.

Respectfully submitted,  
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PLP/emg  
Encl.

UNITED STATES PATENT AND TRADEMARK OFFICE  
CERTIFICATE OF CORRECTION

PATENT NO. : 7,422,793 B2

Page 1 of 1

APPLICATION NO.: 10/625,886

ISSUE DATE : September 9, 2008

INVENTOR(S) : Phelps et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 303, Claim 13, line 63 "Eu<sub>4</sub><sup>2</sup>" should read as --Eu<sup>+2</sup>--Col. 303, Claim 13, line 67 "R<sup>+4</sup>" should read as --Ru<sup>+4</sup>--Col. 304, Claim 14, line 18 "Eu<sub>4</sub><sup>2</sup>" should read as --Eu<sup>+2</sup>--Col. 304, Claim 14, line 21 "R<sup>+4</sup>" should read as --Ru<sup>+4</sup>--

Col. 305, Claim 15, lines 12-43,

perchlorates, bromides, bromates, iodides, iodates, periodates, heteropolyanions, ferricyanides, ferrocyanides, cyanocobalates, cyanocuprates, cyanomanganates, cyanates, cyanatoferates, cyanatocobalates, cyanatocuprates, cyanatomanganates, thiocyanates, thiocyanatoferates, thiocyanatocobalates, thiocyanocuprates, thiocyanatomanganates, cyanamides, cyanamidoferates, cyanamidocobalates, cyanamidocuprates, cyanamidomanganates, nitritoferrates, nitritocobalates, azides, (thio)carboxylates, di(thio)carboxylates, tri(thio)carboxylates, tetra(thio)carboxylates, (thio)phenolates, di(thio)phenolates, tri(thio)phenolates, tetra(thio)phenolates, (thio)phosphonates, di(thio)phosphonates, tri(thio)phosphonates, (thio)phosphonamides, di(thio)phosphonamides, amino(thio)phosphonates, diamino(thio)phosphonates, triamino(thio)phosphonates, imino(thio)phosphonates, dimino(thio)phosphonates, (thio)sulfonates, di(thio)sulfonates, tri(thio)sulfonates, (thio)sulfonamides, di(thio)sulfonamides, tri(thio)sulfonamides, amino(thio)sulfonates, diamino(thio)sulfonates, triamino(thio)sulfonates, imino(thio)sulfonates, dimino(thio)sulfonates, (thio)borates, di(thio)borates, (thio)boronates, organic silicates, stibonates, cyanides, cyanochromates, cyanonickelates, cyanatochromates, cyanatonickelates, thiocyanatochromates, thiocyanatonickelates, cyanamidochromates, cyanamidonickelates, nitritonickelates, arsonates, diarsonates, triarsonates, organic selenates, diselenates, triselenates, arsenates, arsenites, fluorarsenates, chlorarsenates, selenates, selenites, fluorothallates, chlorothallates, iodomercury anions, chloromercurates, bromomercurates, osmates, fluoronickelates, chromates, Reinecke's salt, vanadates, or combinations thereof.

Should be deleted to the end of Claim 15

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